# Mentor Guru 

## Class 1 Maths Magic

## Chapter 12: Money Notes

## Money

The best way to learn and practice addition and subtraction is to count money. Just like with coins, students are introduced to various currency notes, again focusing on recognition and value. They learn to differentiate notes based on design, colour, and the numbers printed on them. Real-world scenarios, like buying toys or snacks, are simulated to teach students how money is used in transactions. They learn the basics of giving and receiving money, making correct payments, and receiving the right amount of change.

## Coins Currently Use in India.

In Bharat we use coins of different values like 1 rupee, $2,5,10,20$ rupees etc. These coins issued by Reserve Bank of India.

Reserve Bank of India issued different values notes like 5, 10, 20, 50, 100, 500 and 2000 rupees.

Make the given amount using different combination of coins.

1. 1 rupee +2 rupees +2 rupees $=5$ rupees
2. 2 rupees +5 rupees +10 rupees $=17$ rupees

Make the given amount using different combination of coins.

1. 4 rupees $=2$ rupees +2 rupees
2. 4 rupees $=2$ rupees +1 rupee +1 rupee
3. 4 rupees $=1$ rupee +1 rupee +1 rupee +1 rupee

Discuss with your friend and guess the price.

1. Price of a pant $=500$ rupees.
2. Price of a cricket bat $=300$ rupees.
3. Price of a wall clock $=200$ rupees.
4. Price of a kite $=50$ rupees.
